



Motor vehicle seat

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Abstract

PCT No. PCT/EP97/03091 Sec. 371 Date May 26, 1998 Sec. 102(e) Date May 26, 1998 PCT Filed Jun. 13, 1997 PCT Pub. No. WO97/48570 PCT Pub. Date Dec. 24, 1997 The invention relates to a motor vehicle seat with seat components (10, 12, 14) which are arranged so as to be movable relative to one another and which are adjustable by means of an adjusting device. Due to the fact that the movement state of the motor vehicle may be detected by means of a detection device, which causes the adjusting device to move, via individual actuators (22, 24, 26, 28, 30), at least one of the seat components (10, 12, 14) relative to the other seat components in such a way that, during the driving process, an alleviation of the load on the seat user occurs automatically, a motor vehicle seat is created which, in dependence on the respective state of motion, effects dynamic seat adjustment for the seat user and therefore alleviates the load on him.

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